## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

| Returned to application filed.  Map filed.  AUG 1 9 1982  The application filed.  Central Nevada Utilities Company Post Office Box 730   of Pahrump Stores and No. or P.O. Dox No. Nevada, 89041   hereby make 5. application for permission to change the Polar of diversion, manner and place of use. Polar of diversion place of use. Polar of diversion place of use. Polar of diversion place of use o | Date of filing in State Engineer's Office                   | JUN 2 3 1982  |  |
|--|---|---|--|
| Corrected application filed.  Map filed. AUG 1 9 1982  The applicant. Central Nevada Utilities Company Post Office Box 730   of Pahrump Sizes and No. of Po. Dox No. Nevada. 859041  Nevada. 859041  Deprint of diversion, manner and Diace. Of use Point of diversion of Water of Seventhon, manner of ease, and/or piece of use of water heretofore appropriated under Permit 28576 Gentify stating right by Permit, Certificate, Proof or Claim Nos. If Decrees, give title of Decree and Second forte. Proof of Claim Nos. If Decrees, give title of Decree and It regation, power, incling, industrial, etc. If for stock state number and kind of animals. The water to be used for MINICIPAL The water heretofore permitted for Guasi-municipal Transition, power, incling, industrial, etc. If for stock state number and kind of animals. The water is to be diverted at the following point NEWELS Section 15, 1195, R55E MDBAM or a Decrease to here, with an extreme substitution of pulse survey and by corner and point. From which the NE corner of said Section 15 bears N 45°E, a distance of distance of section of the state of the section of the state of the section of the state of the section of the secti     | AUG 1 6 1982  |   |  |
| Post Office Box 730 of Pahrump Stress and No or Po. Box No.  Nevada, 39041 hereby make5 application for permission to change the point of diversion, manner and place of use Point of diversion, manner and place of use Point of diversion, manner and place of use Of water heretofore appropriated under Permit 28576 (Identity existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and titletilly right in Decree)  1. The source of water is.  Lunderground. (well no 48) Name of stream, lake, underground spring or other source.  2. The amount of water to be changed. 2. 45 c. f. f. s.  | <del>-</del> -  |   |  |
| Post Office Box 730. of Pahrump Street and No. of P.O. Box No.  Nevada, 89041 States and Zip Code No.  Point of diversion, manner and place of use Point of diversion appropriated under Permit, 28576 (defently estating right by Permit, Certificate, Proof or Claim No. If Decread, give title of Decree and Street and Permit and Perm | The applicant Central Nevada Utilit                         | ies Company   |  |
| Nevada, 39041 States and No. of No. Box No.  Nevada, 39041 States and No. of No. Box No.  point of diversion, manner, and place of use Podat of diversion, manner, and place of use Podat of diversion, manner, and place of use Of water heretofore appropriated under.  Permit 28575 (Identity activity right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and Identity right in Decree)  1. The source of water is  |   | of Pahrump  |  |
| State and Zp Code No.  point of diversion, manner and place of use Point of diversion, manner and place of use foliated diversion, manner and place of use Of water heretofore appropriated under permit 28576 (Identity esisting right by Permit, Certificate, Proof or Claim Nos. If Decreed, give dide of Decree and Identity right to Decree)  1. The source of water isunderground(well_no_48).  2. The amount of water to be changed2.45_c.f.s. 3. The water to be used formulticlpal Irragation, power, mining, industrial, etc. If for stock state number and kind of animals.  4. The water heretofore permitted forQuas_i=munit_clpal Irragation, power, mining, industrial, etc. If for stock state number and kind of animals.  5. The water is to be diverted at the following point NEANE's Section 15, 1795, R53E MBBM or a point from which the NE corner of said Section 15 bears N 45'E, a distance of distance to a section corner. If on unarrever lead, a should be stated.  90 feet  6. The existing permitted point of diversion is located within. SWaNE's Section 9, T195, R53E MBBM If point of diversion in nor changed, do not mawer.  or at a point from which the NN corner of said Section 9 bears N 58' 52' 20' W, a distance of 3208.51 feet  7. Proposed place of use. See attached Describe by legal subdivisions. If for irrigation, state number of acres to be Irrigated.  8. Existing place of use EESE's of Section 7, SYSEEMW's, Sys of Section 8, all of Section 9, Describe by legal subdivisions. If for irrigation, state number of acres to be Irrigated.  8. Existing place of use EESE's of Section 7, SYSEEMW's, Sys of Section 8, all of Section 9, Describe by legal subdivisions. If for irrigation, state number of acres to be Irrigated.  8. Existing place of use EESE's of Section 7, SYSEEMW's, Sys of Section 17, NANE's of Section 18, all in T195, R53E, MBBM Or a Describe stream of the state of                              | Street and No. or P.O. Box No.                              | City or Town  |  |
| Point of diversion is located within SWaNE's Section 9, T19S, R53E MDB&M  If point of diversion is not changed, of not an apoint from which the NW corner of said Section 9 bears N 58' 52' 20" W, a distance of 3208.51 feet  Proposed place of use Exsex, of Section 7, Syseximits, Sk of Section 8, all of Section 9, Section 18, all in T19S, R53E, MDB&M  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  Existing place of use Exsex, of Section 7, Syseximits, Sk of Section 8, all of Section 9, Section 19, NWs, of Section 19, NWs, of Section 117, NWs, of Section 18, all in T19S, R53E, MDB&M  Describe to be remained to the analysis of the remained water number of each year specifications of purposed works. (Under the provisions of NRS 535.010) you may be required to submit plans and specifications of your diversion or storage works.) Drilled wells, pump and distribution system  Strammer is which water is to be diverted on storage works.) Drilled wells, pump and distribution system  Swallway, SWs of Section 10, NWs, of Section 16, NWs of Section 17, NysNex of Section 18, all of Section 19, NysNex o | State and Zip Code No.                                      |   |  |
| 1. The source of water is  | Point of dive   | ersion, manner of use, and/or place of use  |  |
| 1. The source of water isuniderground(well_no_48)_ Name of stream, lake, underground spring or other source.  2. The amount of water to be changed2.45_ c.f.s. Second feet, acr feet. One second foot equals 448.83 gallons per minute.  3. The water to be used formunicipal  | of water heretofore appropriated underDe                    | rmit 28576 sting right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and                               |  |
| 2. The amount of water to be changed. 2.45 c.f.s.  Second feet, acre feet, One second foot equals 448.85 gallons per minute.  The water to be used formunicipal  | identify right in Decree.)                                  |   |  |
| 2. The amount of water to be changed. 2.45 c.f.s.  Second feet, acre feet, One second foot equals 448.85 gallons per minute.  The water to be used formunicipal  | 1. The source of water is undergroup                        | d (well no 48)  |  |
| 3. The water to be used for  |   |   |  |
| 4. The water heretofore permitted forQuasi_municipal   |   | 1   |  |
| 5. The water is to be diverted at the following point NEWNEW Section 15, T19S, R53E MDB&M or a Describe as being within a 40-acre subdivision of public survey and by course and point from which the NE corner of said Section 15 bears N 45°E, a distance of distance to a section corner. If on unsurveyed land, it should be stated.  90 feet  6. The existing permitted point of diversion is located within SWANEW Section 9, T19S, R53E, MDB&M If point of diversion is not changed, do not answer, or at a point from which the NW corner of said Section 9 bears N 58° 52° 20° W, a distance of 3208.51 feet  7. Proposed place of use. See attached  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use ENSEN of Section 7, SNEWNWA, SN of Section 8, all of Section 9, Describe by legal subdivisions. If for irrigation, state number of acres trigated. If changing place of use and/or SNEWNWA, SNA of Section 10, NNN of Section 16, NN of Section 17, NNNNEN of Section 18, all in T19S, R53E, MDB&M  9. Use will be from January 1 to December 31 of each year Month and Day Month and Day Month and Day  10. Use was permitted from January 1 to December 31 of each year Month and Day Month and Day Month and Day  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well, pump and distribution system State manner in which water is to be divorted, i.e. diversion structure, ditches with storage  | Trrigation, po  | ower, mining, industrial, etc. If for stock state number and kind of animals,   |  |
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| a distance of 3208.51 feet  7. Proposed place of use   |   | · • · · · · · · · · · · · · · · · · · ·   |  |
| 7. Proposed place of use. See attached  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use Elsel of Section 7, Seeln N. Set of Section 8, all of Section 9,  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or SWANWA, SWA of Section 10, NWA of Section 16, N2 of Section 17, N2NEA of Section manner of use of irrigation permit, describe acreage to be removed from irrigation.  18, all in T19S, R53E, MDB&M  9. Use will be from January 1 to December 31 of each year Month and Day Month and Day Month and Day  10. Use was permitted from January 1 to December 31 of each year Month and Day Month and Day Month and Day  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well, pump and distribution system State manner in which water is to be diverted, i.e. diversion structure, ditches with storage   |   | corner of said Section 9 Dears N 38 32 20 W,  |  |
| 8. Existing place of use E SE of Section 7, S SE NW 1, S of Section 8, all of Section 9,  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or SW 1, SW of Section 10, NW 1 of Section 16, N 2 of Section 17, N NE 2 of Section manner of use of irrigation permit, describe acreage to be removed from irrigation.  18, all in T19S, R53E, MDB&M  9. Use will be from January 1 to December 31 of each year Month and Day Month and Day Month and Day  10. Use was permitted from January 1 to Descember 31 of each year Month and Day Month and Day Month and Day  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well, pump and distribution system State manner in which water is to be diverted, i.e. diversion structure, ditches with storage   | a distance of 3208.51 feet                                  |   |  |
| 8. Existing place of use E <sup>1</sup> 2SE <sup>1</sup> 4 of Section 7, S <sup>1</sup> 2SE <sup>1</sup> 2NW <sup>1</sup> 4, S <sup>1</sup> 5 of Section 8, all of Section 9,  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or SW <sup>1</sup> 2NW <sup>1</sup> 4, SW <sup>1</sup> 5 of Section 10, NW <sup>1</sup> 5 of Section 16, N <sup>1</sup> 5 of Section 17, N <sup>1</sup> 5NE <sup>1</sup> 4 of Section manner of use of irrigation permit, describe acreage to be removed from irrigation.  18, all in T19S, R53E, MDB&M  9. Use will be from January 1 to December 31 of each year Month and Day Month and Day Month and Day Month and Day of each year Month and Day Secription of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well, pump and distribution system State manner in which water is to be divorted, i.e. diversion structure, ditches with storage  | 7. Proposed place of use. see attached                      | by legal subdivisions. If for irrigation state number of acres to be irrigated.   |  |
| 8. Existing place of use E SE 4 of Section 7, S SE NW4, S of Section 8, all of Section 9,  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or  SWANW 5, SW of Section 10, NW4 of Section 16, N of Section 17, N N SNE4 of Section  manner of use of irrigation permit, describe acreage to be removed from irrigation.  18, all in T19S, R53E, MDB&M  9. Use will be from January 1 to December 31 of each year  Month and Day  10. Use was permitted from January 1 to Desember 31 of each year  Month and Day  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well, pump and distribution system  State manner in which water is to be diverted, i.e. diversion structure, ditches with storage  |   |   |  |
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| specifications of your diversion or storage works.) Drilled well, pump and distribution system  State manner in which water is to be diverted, i.e. diversion structure, ditches  with storage   | 10. Use was permitted from January I  Month and             | to December 31 of each year.    Day Month and Day   |  |
| with storage   | <del>-</del> -  |   |  |
|  | specifications of your diversion or storage                 | works.) Drilled well, pump and distribution system  State manner in which water is to be diverted, i.e. diversion structure, ditches, |  |
| 12. Estimated cost of works 150,000 00   |   |   |  |
|  |   |   |  |
| 13. Estimated time required to construct works. 2 years  |   | 2 years   |  |

| 14.   | Estimated time required to complete the application of water to beneficial use  |
|---|---|
| 15.   | Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.  |
|   | The fan water is being transferred to a well and tank site located within the   |
|   | Country View Estates Subdivision and will be comingled with other water rights  |
|   | of the CNUC municipal system. Consumptive use is estimated at 804.8 acre feet   |
|   | annually (262.25 MGA)   |
|   | Bys/Bruce R. Scott 340 N. Minnesota Street  |
| Con   | opared bl/js ja/bl Carson City, Nevada 89701  |
|   | ested   |
|   | ADDDOVAL  |
|   | APPROVAL OF STATE ENGINEER  |
| follo   | This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the wing limitations and conditions:  |
| iss<br>und<br>pro<br>met<br>div<br>The<br>the<br>ins<br>des<br>rig<br>285 | waters of an underground source as heretofore granted under Permit 28576 is ued subject to the terms and conditions imposed in said Permit 28576 and with the erstanding that no other rights on the source will be affected by the change posed herein. The well shall be equipped with a 2-inch opening and a totalizing er must be installed and maintained in the discharge pipeline near the point of ersion and accurate measurements must be kept of water placed to beneficial use. totalizing meter must be installed before any use of the water begins or before proof of completion of work is filed. If the well is flowing, a valve must be talled and maintained to prevent waste. This source is located within an area ignated by the State Engineer pursuant to NRS 534.030. The State retains the ht to regulate the use of the water herein granted at any and all times.  The total combined duty under this permit and Permits 28575, 28577, 28578, 79, 28580 is limited to 4,942.00 acre-feet of water annually.  Any and/or all of the 4,942.00 acre-feet total annual duty granted that is not ced to a beneficial use will revert back to the source and not to the right being nged. |
| The   | amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not  |
| to ex   | cceed 2.45 cubic feet per second, but not to exceed 804.8   |
| acr   | e-feet annually.  |
| Wor   | k must be prosecuted with reasonable diligence and be completed on or before. February 20, 1983   |
| Proc  | f of completion of work shall be filed before   |
| App   | lication of water to beneficial use shall be made on or before  |
| Proo  | f of the application of water to beneficial use shall be filed on or before   |
|   | in support of proof of beneficial use shall be filed on or before   |
| Com   | APR 18 1986  IN TESTIMONY WHEREOF, I. PETER G. MORROS  State Engineer of Nevada, have hereunto set my hand and the seal of  |
| Proof   | of beneficial use filed   |
| Cultu   | ral map filed   |
| Certif  | ficate NoIssued   |
| -   | 2407 (Rev. 6-81) State Engineer   |

## Proposed Place of Use

All of Sections 7, 8, 9, 10, 14, 15, 16, 17, 18, 21, 22, 23, 24, 26, 27, 28, 34, and the North half of Section 33, Township 19 South, Range 53 East; and

All of Sections 3, 10, 11, 14, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 32, 33, 34, 35, and 36, Township 20 South, Range 53 East; and

All of Sections 19, 30, 31, 32 and 33, Township 20 South, Range 54 East; all of M.D.B.&M. in the County of Nye, State of Nevada.

